

Application No. 09/550,163
Amendment dated October 17, 2003
Reply to Office Action of July 17, 2003

AMENDMENT TO THE SPECIFICATION:

Page 9, line 24-page 10, line 3, insert the following replacement paragraph:

SUMMARY OF THE SEQUENCE LISTING

SEQ ID NO:1 is the DNA sequence for human *KCNE2*. SEQ ID NO:2 is the protein sequence for human *KCNE2*. SEQ ID NO:3 is the DNA sequence for rat *KCNE2*. SEQ ID NO:4 is the protein sequence for rat *KCNE2*. SEQ ID NO:5 is the DNA sequence for human *KCNE3*. SEQ ID NO:6 is the protein sequence for human *KCNE3*. SEQ ID NO:7 is the DNA sequence for mouse *KCNE3*. SEQ ID NO:8 is the protein sequence for mouse *KCNE3*. SEQ ID NO:9 is the DNA sequence for human *KCNE4*. SEQ ID NO:10 is the protein sequence for human *KCNE4*. SEQ ID NO:11 is the DNA sequence for mouse *KCNE4*. SEQ ID NO:12 is the protein sequence for mouse *KCNE4*. SEQ ID Nos:13-18 are the DNA sequences for amplification primers for mutation screening. SEQ ID NO:19 is the amino acid sequence for HA residues used for epitope-tagging. SEQ ID NO:20 is the amino acid sequence for cmyc residues used for epitope-tagging. SEQ ID NO:21 is the amino acid sequence for rat MinK. SEQ ID NO:22 is the amino acid sequence for human MinK.